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SHARED.DWPI,TDBD,EPAB,JPAB,USPT.	83978
SHAREDS	0
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USPT,JPAB,EPAB,DWPI,TDBD share		<u>Count</u>	
	ed adj2 l21	9	<u>L22</u>
USELJEAD.EFAD.DWFL HJDD	AM or (synchronous adj2 emory))	3550	<u>L21</u>
	RAM or SSRAM or us adj2 memory))	0	<u>L20</u>
USPT,JPAB,EPAB,DWPI,TDBD 596	60458.pn.	2	<u>L19</u>
	same (agent or processor roller or cpu)	54	<u>L18</u>
	same (agent or processor roller or cpu)	1293	<u>L17</u>
USPT,JPAB,EPAB,DWPI,TDBD 6163	3831[uref]	0	<u>L16</u>
USPT 534	9449.pn.	1	<u>L15</u>
USPT 536	1369.pn.	1	<u>L14</u>
USPT 561	3136.pn.	1	<u>L13</u>
USPT 596	0458.pn.	1	<u>L12</u>
USPT 600	6303.pn.	1	<u>L11</u>
USPT,JPAB,EPAB,DWPI,TDBD	and 18	6	<u>L10</u>
uspt, Jpab, Epab, DWPI, TDBD same (send or sprovid??? or transficiock same (first or slave) same (second	(controller or processor or cpu or agent) same (send or send??? or provide or provid??? or transfer or transferring) same clock same (first or primary or master or slave) same (second or secondary or master or slave)		<u>L9</u>
	nronous adj3 memory) or I or SSRAM)	96	<u>L8</u>
	nronous adj3 memory) or I or SSRAM)	96	<u>L7</u>
USPT,JPAB,EPAB,DWPI,TDBD 546	3755.pn.	3	<u>L6</u>
USPT,JPAB,EPAB,DWPI,TDBD 5933	3855.pn.	2	<u>L5</u>
USPT,JPAB,EPAB,DWPI,TDBD 6052	2756.pn.	2	<u>L4</u>
11000 10 10 10 10 10 10 10 10 10 10 10 1	1146	2	<u>L3</u>
USPT,JPAB,EPAB,DWPI,TDBD 610	1146.pn.	_	<u>133</u>
	6527.pn.	3	<u>L2</u>